

IN THE SPECIFICATION

Page ~~8~~, line 2, delete "FIG. 1", and substitute therefor -- FIG. 1A and 1B --.

Page ~~8~~, line 4, delete "FIG. 2", and substitute therefor -- FIG. 2A and 2B --.

Page ~~8~~, line 15, delete "FIG. 3", and substitute therefor -- FIG. 3A and 3B --.

Page ~~8~~, line 18, delete "FIG. 4", and substitute therefor -- FIG. 4A and 4B --.

Page ~~14~~, line 3, delete "Fig. 1", and substitute therefor -- Fig. 1A and 1B --.

Page ~~16~~, line 20, delete "Fig. 2", and substitute therefor -- Fig. 2A and 2B --.

Page ~~16~~, line 23, delete "Fig. 4", and substitute therefor -- Fig. 4A and 4B --.

Page ~~24~~, line 3, delete "Fig. 3", and substitute therefor -- Fig. 3A and 3B --.

Page ~~48~~, line 28, delete "Figure 1a", and substitute therefor -- Fig. 1A and 1B --.

Page ~~49~~, line 2, delete "Figure 1", and substitute therefor -- Fig. 1A and 1B --.

IN THE CLAIMS

1. (Amended) A modified refoldable pneumolysin polypeptide having attenuated hemolytic activity comprising an amino acid sequence of type 14 pneumolysin wherein at least one amino acid in the region comprising amino acid residues 1 to 257 of SEQ ID NO:3, and besides a substitution of threonine for isoleucine at amino acid 172, is substituted and wherein at least one of said amino acid substitutions results in attenuation of the hemolytic activity of the modified pneumolysin polypeptide, and wherein said modified pneumolysin polypeptide is obtained by: